

FIG. 1

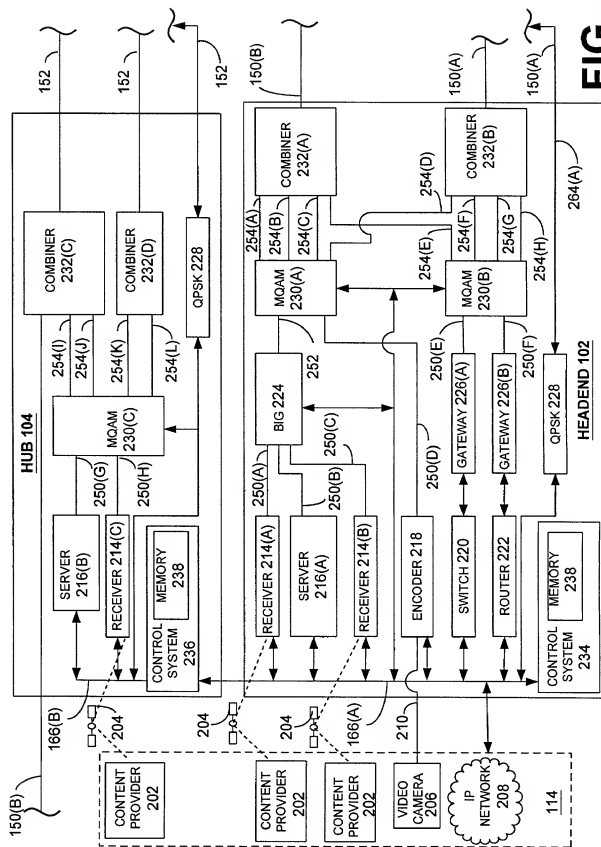


FIG. 2

PROGRAM ASSOCIATION TABLE
(PID 0)

TSID	A
PROGRAM 16	256
PROGRAM 25	400
PROGRAM K	800

PMT PROG 16

STREAM 1	VIDEO	257
STREAM 2	AUDIO	258
STREAM 3	AUDIO	259
STREAM K	DATA	267

HEADER	PAYLOAD
302	304

PAT	PROG 16 AUDIO 1	PROG 25 PMT	CAT EMM	PROG 16 AUDIO 2	PROG 25 AUDIO 2	PROG 16 VIDEO 1	PROG 16 VIDEO 1	PROG 25 VIDEO 1	PROG 16 AUDIO 1	PROG 16 VIDEO 1	PROG 16 PMT
0	258	400	1	259	403	257	257	401	258	257	256

TRANSPORT STREAM 250(A)

FIG. 3

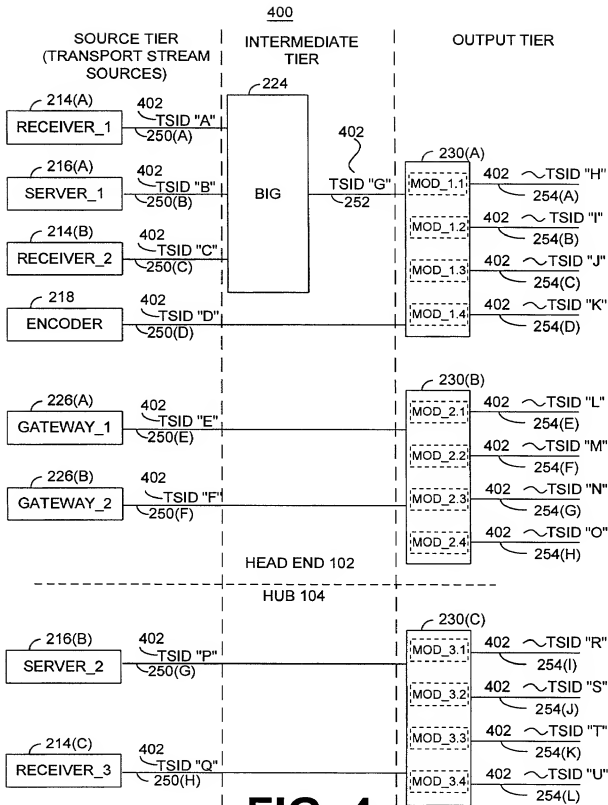


FIG. 4

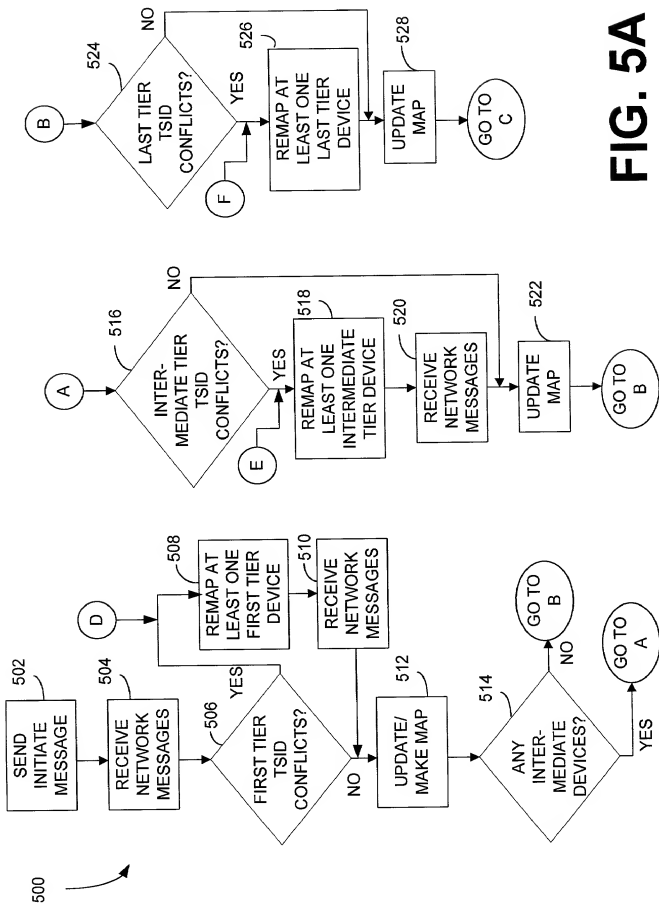
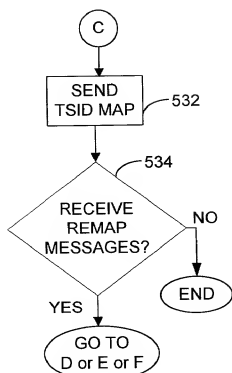
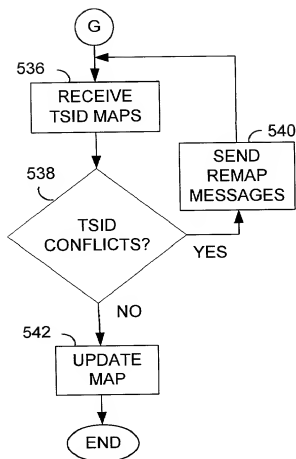
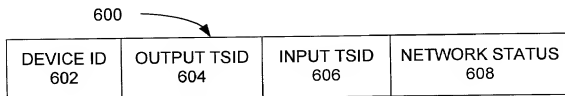


FIG. 5A

**FIG. 5B****FIG. 5C****FIG. 6**

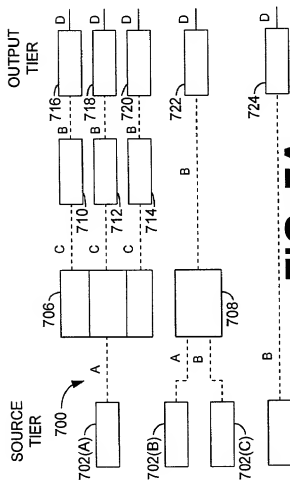


FIG. 7A

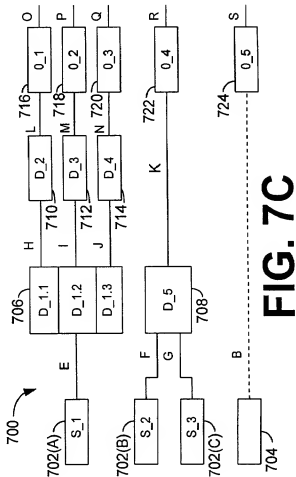


FIG. 7C

752	754(A)		754(B)		756(A)		756(B)	
	INPUT TSID	OUTPUT TSID	INPUT TSID	OUTPUT TSID	INPUT TSID	OUTPUT TSID	INPUT TSID	OUTPUT TSID
S_1 (702A)	---	---	A	---	---	---	A	E
S_2 (702B)	---	---	A	---	---	---	A	F
S_3 (702C)	---	---	B	---	---	---	B	G
D_1.1 (706)	A	C	C	E	A	C	E	H
D_1.2 (706)	A	C	C	E	A	C	E	I
D_1.3 (706)	A	C	C	E	A	C	E	J
D_5 (708)	(A/B)	B	B	(F/G)	B	(F/G)	B	K
D_2 (710)	C	B	B	H	C	B	H	L
D_3 (712)	C	B	B	I	C	B	I	M
D_4 (714)	C	B	B	J	C	B	J	N
O_1 (716)	B	D	D	L	B	D	L	O
O_2 (718)	B	D	D	M	B	D	M	P
O_3 (720)	B	D	D	N	B	D	N	Q
O_4 (722)	B	D	D	K	B	D	K	R
O_5 (724)	B	D	D	B	B	D	B	S

FIG. 7B

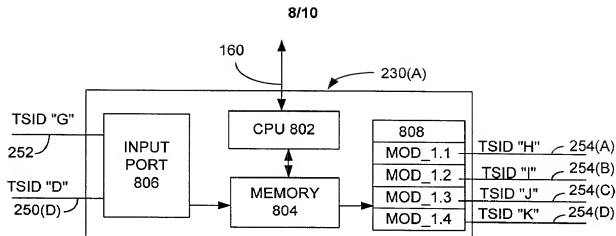


FIG. 8

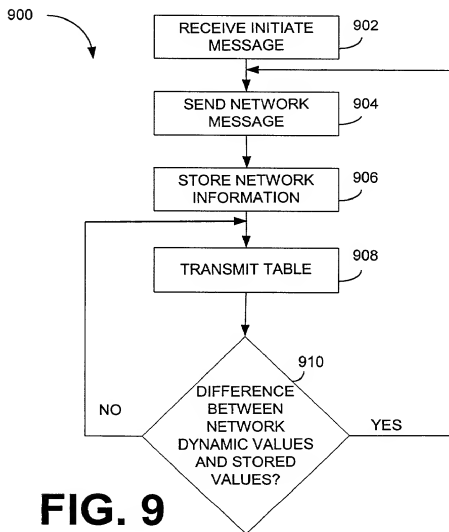
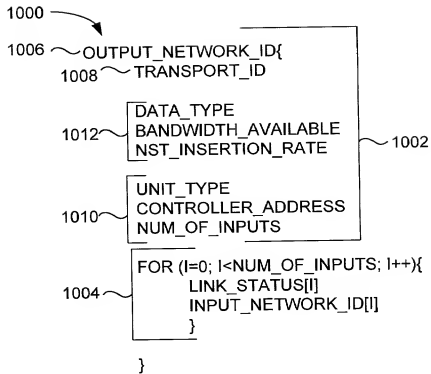


FIG. 9

**FIG. 10**

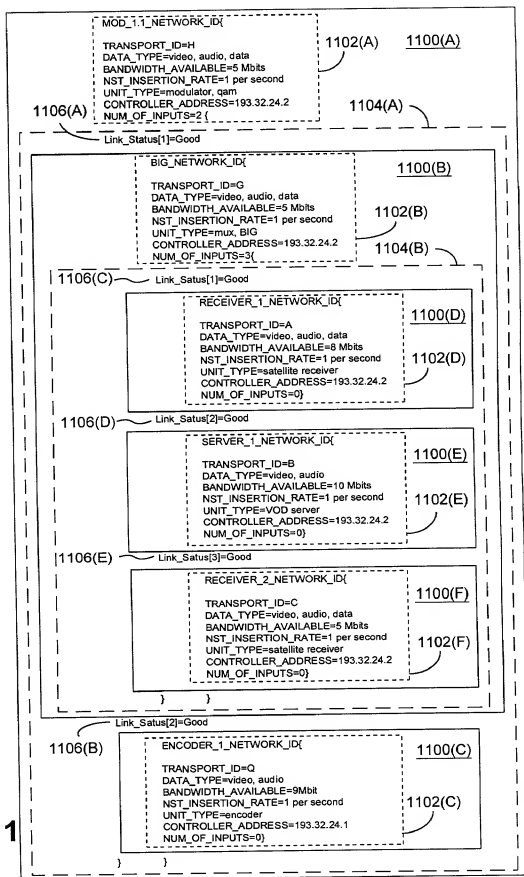


FIG. 11